Approved For Release 2002/06/18 : CIA	RESERVED WOR CON TIME VICUOUS	<b>∪</b> -&	
JOINT MESSAGEFORM	. a l. 4		
ECURITY CLASSIFICATION	120 66 01 31×		
SECRET	Will no		
BOOK MULTI SINGLE			,
TYPE MSG			
PRECEDENCE	₩Ş.		
ACTION PRIORITY  INFO POLITIME DIG		SPECIAL INST	BUCTIONS
FROM:		SPECIALIBOT	N I
		i Al	
TO: INFO:		1 67	25X1
			,,,
FOR			
1. ON 1 MARCH TWO SURVIVAL EXPERTS AN	D A COWBOY ON HORSES		
·			
ATTEMPTED TO REACH WING. DUE TO CLOUDS,			
REDUCED VISIBILITY TO 30 FEET, THESE THRE	E PEOPLE, WERE NOT		
SUCCESSFUL. THIS GROUP DID HOWEVER REACH			÷
WHICH IS HIGHER THAN THE WING. THEY SPE			
AREA WHERE THEY BELIEVED THE WING WAS.			
HAD SEEN THE WING FROM THE AIR 28 FEB.		S	
	T THE WIND WAS SO BAD THE	·	
HORSES REFUSED TO CONTINUE. ONE OF THE		·	
IEG, NOT SERIOUS, WHEN THE HORSE SLIPPED	. AT THIS TIME, SNOW WAS	k k	
ESTIMATED TO BE 18 INCHES DEEP. (COMMEN	VT: ON 28 FEB THE GROUND		
WAS ONLY ABOUT 5 PERCENT SNOW COVERED IN		•)	
2. WE NOW HAVE A BASE CAMP AS CLOSE		DATE 2	TIME
MANAGE BY VEHICLE. THIS CAMP IS A HUNT		MONTH	YEÀR
MANAGE BY VEHICLE. THIS CAMP IS A HONE.	#### #################################	MAR PAGE NO.	66 NO. OF
GROUP IN BAKERSFIELD. IT IS CRUDE BUT	COMFORTABLE AND WARM. WE	1	PAGES
TYPED NAME AND TITLE PHONE	R SIGNATURE		,
D R		39-	
A A	A T AND TITL	lonel, USAF	25X1
CO/caa	R Commander	LUEUA, OMA	
SECURITY CLASSIFICATION	REGRADING INSTRUCTIONS		
	GP-1 A-RDP74B00447R00010001008	- A 61	PO : 1964 0—73

	Approved For Release 2002/06 SSAGEFORM - CONTRIBATION SHIP		SECIT	108 <b>8-</b> 5	
FRQ					
KEEP A MI	IN OF TWO SECURITY PEOPLE A	T THIS CA	PAT ALL TIMES. THE		
OVERALL A	AREA IS OWNED BY A RANCHER	NAMED	, A VERY CONGENIAL		25X
AND COOP	RATIVE TYPE. RANCH	HOUSE IS	APPROX 5 MILES AWAY		
	FEET LOWER THAN OUR BASE C				25X
	r snowed 8 inches At	_			
• * * *	r our base camp, our groun				
	TO RANCH VIA FOUR WE	e jednosti. Samon samon sa		<sub>G</sub> ]	
	APPARENTLY REALIZING (	•			
		4			•
	HICLE WITH WENCH TO BRING				
	TAIK WITH THEM BY PHONE.	ē			ζ
WHEEL DR	IVE VEHICLES EQUIPPED WITH				
<1A 4.	MY REP AT THE	BASE CAMI	, STATED AT 1200L		· ·
1A2 MARCH,	AFTER REACHING THE R	ANCH THAT	IT WAS STILL SNOWING		S
AT THE B	ASE CAMP AREA, WITH ASSET	400 FEET (	EILING. HE ASSUMES		R
IT IS SN	OWING AT THE HIGHER LEVELS	. 15 <sub>0</sub> 0. •		Š	87
5. D	ISPATCHED A T-33 THIS MORN	ING TO CH	CK AREA, AS EXPECTED	2	
WAS SOCK	ED IN, AIR TURBULENT.	g 'a		A X W	
	AUTHORIZED		OUT ALL OUR PEOPLE	$\mathcal{D}'$	
	SINI	ic it		OK INT	
TS 16	CCORDING TO FORECASTED WX,	OROUND THE AREA			
	LEAR ON 3 MARCH. ON 3 MAR				
	CHECK THE WX. IF CLEAR,		* * .		
	OCEED TO AREA TO DETERMINE			•	
	DETERMINE FEASIBILITY OF I				e e South
WING, OI	R IF IT ONLY POSSIBLE TO DE	AGE   NR OF	SECURITY CLASSIFICATION		NITIALS
l co	)/caa	2 4	SECRET	A STATE OF THE STA	

Approved For Reviews 2002/08/18 : Ch JOHNT MESSAGEFORM - CONTRACATION SHEET	S E C R E
FROM;	3) 8
MATERIAIS VIA SLING FROM HELICOPTER. MOC	OR DEPENDS ON EDWARDS
HELICOPTER PILOTS RECOMMENDATIONS. IF ED	DWARDS HELICOPER RESOURSE
NOT SUITABLE/CAPABLE FOR DELIVERING SLING	G TO VICINITY WING AREA IT
MAY BE NECESSARY TO GO TO HELICOPTER RESO	OURCE LOCATED BY MR
(1A of lac.	
8. IF WING RELOCATED AND VISIBLE AND	POSSIBLE TO SERVICE
VICINITY OF WING WITH MEN AND MATERIALS B	BY HELICOPTER WE PLAN/
PARTE DELIVERY MEN TO TAKE PICTURES AND H	
IAC ENGINEERS AS SOON AS	
9. IF NOT POSSIBLE TO SERVICE AREA WE	
ORDER TO PREPARE WING FOR REMOVAL, IT APP	CDY MILLICAPTED
SNOW MELTS. BEST ESTIMATE (ESTIMATE OBTA	
ESTIMATES FROM LOCAL RANCHERS AND MY WX T	
IS WEEK TO TEN DAYS.	
10. OUR PHOTOGRAPHY OF AREAWWHILE MUS	ST HELPFUL IS NOT AS
SATISFACTORY AS I HOPED. THUS, WHEN THE	
APPROX THE SAME CONDITION AS EXISTED ON A	
PROPOSE DELTA CAMERA UTILIZATION IN ART	
PHOTOGRAPH. AN AREA APPROX 5 NAUTICAL M.	
PHOTOGRAPHED IN 2 RUNS WITH A MINIMUM OF	
BETWEEN LINES. PHOTO ALTITUDE WOU	
TERRAIN. FLIGHT ALTITUDE WOULD BE 19,00	
ALTITUDE, 3.45 NM LATERIAL COVERAGE WILL	
IMC IN ACCPETABLE TOLERANCE, IT IS NECES	
SYMBOL PAGE NR	R OF SECURITY CLASSIFICATION INIT
	AGES 4 SECRET

140INT MESSAGEEORM CONTRIBUTION SHEET	SECRET	
5m.		
KNOT G.S. AN INDICATED AIRSPEED WELL ADD	VE STALL SPEED CAN BE	
MAINTAINED BY PLANNING THE FLIGHT LINES	UP WIND. THE DIRECTION	
OF THE FLIGHT LIMES IS NOT A CRITICAL FA	CTOR. TAKEOFF TIME WOULD	
BE 1930Z WHICH WOULD ALLOW PHOTOGRAPHY TO	O BE TAKEN WITH A MAXIMUM	
SUN ANGLE REDUCING SHADOW EFFECT. THIS	WILL REQUIRE HDQTRS	
RELEASE FOR ART 348 AND OUR NEW DELTA WH		
PURPOSE OF THIS IS TO PROVIDE DETAILED P		.*
DETERMINE TO BE THE AREA WHERE 342 DEERI		
YOUR INFO, WE FOUND A 3 POOT LENGTH OF 1		
AT A LOCATION ABOUT 3 MILES EAST OF WHER	E THE WING WAS FOUND.	
11. LOCATION OF MATERIAL OTHER THAN	THE WING WILL BE UNDERTAKEN	
AS THE SNOW MELTS. THIS WILL BE ACCOMPT	LISHED BY A COMBINATION OF	
P.I. WORK ON PHOTOGRAPHY OF AREA, AERIAI	L SEARCH, GROUND SEARCH	
WITH TRAIL HONDAS, HORSE BACK AND BY FOO	<b>n.</b>	
12. WE HAVE THE MANN ENGINE AT		2
13. ASSUMING WE ARE ABLE TO RECOVER	THE WING BY HELICOPTER	
DOES IN HOTES DESIRE IT BE BROUGHT DIREC		2
HELICOPTER OR BE TRANSFERRED TO A FLATBI		
	IS MOTIVATED BY	
Α		
SECURITY CONSIDERATIONS.		
, END OF MESSAGE		
SYMBOL PAGE I	NR OF SECURITY CLASSIFICATION	INI